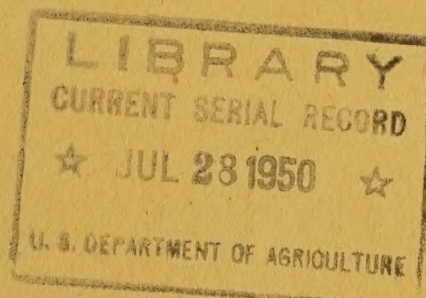# 1950 LOSS ADJUSTMENT MANUAL FOR DRY EDIBLE BEANS
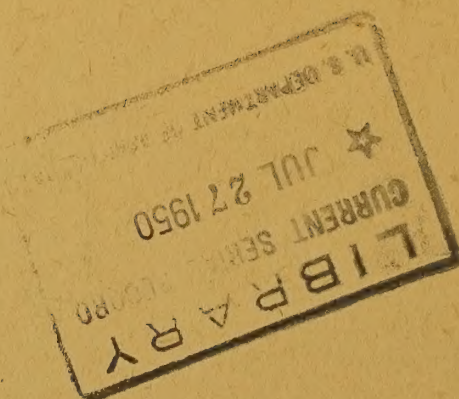
SUPPLEMENT 1 - ARIZONA

In preparing the Statement in Proof of Loss, Form 867-B and the Bean Inspection Report, 863-B, the following data should be used.

Yavapai County, Arizona - Pinto Beans

Classification as shown by Item on 867-B	Production to be counted (cwt - net weight) Column (F) on 863-B and Column (F) on 867-B	U. S. Grade or % of pick Column (U) on 863-B and Column (G) on 867-B
1	Count appraised production in excess of 2.20 cwt. per acre	Use No. 2 unless grade or pick can be determined from a representative sample
2	Count appraised production in excess of .94 cwt. per acre	Use No. 2 unless grade or pick can be determined from a representative sample
4	Appraised production but not less than 6.67 cwt. per acre	No. 2
5	Appraised production but not less than 6.67 cwt. per acre (minus any threshed beans - net weight)	No. 2
6	Use actual appraisal	Enter grade or pick used to value other beans from that acreage

1950 LOSS ADJUSTMENT MANUAL FOR DRY EDIBLE BEANS

SUPPLEMENT 1 - NEBRASKA

In preparing the Statement in Proof of Loss, Form 867-B and the Bean Inspection Report, 863-B, the following data should be used.

Scotts Bluff County, Nebraska - Great Northern Beans

Classification as shown by Item on 867-B	Production to be counted (cwt - net weight) Column (F) on 863-B and Column (F) on 867-B	U. S. Grade or % of pick Column (U) on 863-B and Column (G) on 867-B
1	Count appraised production in excess of 2.12 cwt. per acre	Use No. 2 unless grade or pick can be determined from a representative sample
2	Count appraised production in excess of .91 cwt. per acre	Use No. 2 unless grade or pick can be determined from a representative sample
4	Appraised production but not less than 6.47 cwt. per acre	No. 2
5	Appraised production but not less than 6.47 cwt. per acre (minus any threshed beans - net weight)	No. 2
6	Use actual appraisal	Enter grade or pick used to value other beans from that acreage

Scotts Bluff County, Nebraska - Pinto Beans

Classification as shown by Item on 867-B	Production to be counted (cwt - net weight) Column (F) on 863-B and Column (F) on 867-B	U. S. Grade or % of pick Column (U) on 863-B and Column (G) on 867-B
1	Count appraised production in excess of 1.94 cwt. per acre	Use No. 2 unless grade or pick can be determined from a representative sample
2	Count appraised production in excess of .83 cwt. per acre	Use No. 2 unless grade or pick can be determined from a representative sample
4.	Appraised production but not less than 5.86 cwt. per acre	No. 2
5	Appraised production but not less than 5.86 cwt. per acre (minus any threshed beans - net weight)	No. 2
6	Use actual appraisal	Enter grade or pick used to value other beans from that acreage.

SUPPLEMENT 1 - NEW MEXICO

In preparing the Statement in Proof of Loss, Form 867-B and the Bean
Inspection Report, 863-B, the following data should be used.

Torrance County, New Mexico, - Pinto Beans

IRRIGATED

Classification as shown by Item on 867-B	Production to be counted (cwt - net weight) Column (F) on 863-B and Column (F) on 867-B	U. S. Grade or % of pick Column (U) on 863-B and Column (G) on 867-B
1	Count appraised production in excess of .85 cwt. per acre	Use No. 2 unless grade or pick can be determined from a representative sample
2	Count appraised production in excess of .37 cwt. per acre	Use No. 2 unless grade or pick can be determined from a representative sample
4	Appraised production but not less than 2.59 cwt. per acre	No. 2
5	Appraised production but not less than 2.59 cwt. per acre (minus any threshed beans - net weight.	No. 2
6	Use actual appraisal	Enter grade or pick used to value other beans from that acreage

Torrance County, New Mexico - Pinto Beans

NON-IRRIGATED

Classification as shown by Item on 867-B	Production to be counted (cwt - net weight) Column (F) on 863-B and Column (F) on 867-B	U. S. Grade or % of pick Column (U) on 863-B and Column (G) on 867-B
1	Count appraised production in excess of .41 cwt. per acre	Use No. 2 unless grade or pick can be determined from a representative sample
2	Count appraised production in excess of .18 cwt. per acre	Use No. 2 unless grade or pick can be determined from a representative sample
4	Appraised production but not less than 1.25 cwt. per acre	No. 2
5	Appraised production but not less than 1.25 cwt. per acre (minus any threshed beans - net weight)	No. 2
6	Use actual appraisal	Enter grade or pick used to value other beans from that acreage